Date: Mon, 7 Feb 94 04:30:06 PST

From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>

Errors-To: Info-Hams-Errors@UCSD.Edu

Reply-To: Info-Hams@UCSD.Edu

Precedence: Bulk

Subject: Info-Hams Digest V94 #119

To: Info-Hams

Info-Hams Digest Mon, 7 Feb 94 Volume 94 : Issue 119

Today's Topics:

For sale: shortwave, C-64, Mac

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu> Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu> Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

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Date: 4 Feb 1994 17:53:38 -0800

From: nntp.crl.com!crl.com!not-for-mail@decwrl.dec.com

Subject: For sale: shortwave, C-64, Mac

To: info-hams@ucsd.edu

=== ELECTRONICS FOR SALE ===

Please make offers and email me to arrange to see. I'm in San Francisco's Mission District.

SHORTWAVE RADIO -- "COMMUNICATIONS RECEIVER" Radio Shack's DX-302, digital dial tuning, continuous coverage from longwave (10 kHz) through 30 MHz shortwave (and regular AM broadcast, too). Wide & narrowband, BFO, noise limiter, antenna trimmer, muting (for use with a transmitter) -- works GREAT for a ham shack or for serious shortwave or longwave listener. Works on AC or batteries. This model originally sold for \$400 -- DO NOT mistake it for the cheap ones with less sensitivity. This set was designed for the serious listener. It was made in 1980.

## COMMODORE 64

The original, not a cheaper later one. Also with an original 1541 drive (and not the cheaper later version), includes Boss joystick, various

software and cartridges including an oddity: a C-64 to IEEE-488 interface. This was originally bought to interface with a Pet, but can be used to interface with scientific instruments using the standard IEEE-488 interface. Box full of stuff.

## MACINTOSH -- ORIGINAL

Original 128k with 1 internal and 1 external floppy. With lots of software (MS Word, MS Multiplan and Chart (which were combined later to form Excel), Psion chess game (excellent), MS Flight simulator, Concertware (write music in 4-part harmony), modem, etc.

## PRINTER -- IMAGEWRITER (I)

Serial printer designed for Mac, but will work as a regular serial printer as well. With a Mac it prints full graphics and Mac character set. Also with printer stand and a box of miniperf paper.

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